

## WEST Search History





DATE: Wednesday, June 15, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L56	L55 and frequency with sett\$	23
<input type="checkbox"/>	L55	345/208	773
<input type="checkbox"/>	L54	345/204	1872
<input type="checkbox"/>	L53	345/211	1297
<input type="checkbox"/>	L52	6011355.pn. and frequency	1
<input type="checkbox"/>	L51	6011355.pn. and electrode with power	1
<input type="checkbox"/>	L50	6011355.pn. and electrode with power with control\$	0
<input type="checkbox"/>	L49	6011355.pn. and electrode with power	1
<input type="checkbox"/>	L48	6011355.pn. and electrode	1
<input type="checkbox"/>	L47	6011355.pn. and power	1
<input type="checkbox"/>	L46	L45 and capacit\$	1
<input type="checkbox"/>	L45	6011355.pn. and 24	1
<input type="checkbox"/>	L44	L43 and lx	0
<input type="checkbox"/>	L43	L42 and 101	1
<input type="checkbox"/>	L42	6011355.pn. and frequency	1
<input type="checkbox"/>	L41	L40 and frequency	1
<input type="checkbox"/>	L40	6011355.pn. and switch\$	1
<input type="checkbox"/>	L39	6011355.pn. and switch\$ with frequency	0
<input type="checkbox"/>	L38	6011355.pn. and switch\$	1
<input type="checkbox"/>	L37	L33 and switch\$ and frequency	0
<input type="checkbox"/>	L36	L33 and switch\$ and frequency	0
<input type="checkbox"/>	L35	L33 and switch\$ with frequency	0
<input type="checkbox"/>	L34	L33 and switch with frequency	0
<input type="checkbox"/>	L33	5654728.pn.	1
<input type="checkbox"/>	L32	L30 and switch\$ with frequency	8
<input type="checkbox"/>	L31	L30 and switch\$ with frequency with parallel	2
<input type="checkbox"/>	L30	L29 and switch\$ with power	8
<input type="checkbox"/>	L29	L28 and electrode	11
<input type="checkbox"/>	L28	frequency with switch\$ and frequency near reduc\$ with capacit\$ and circuit with display\$	20

<input type="checkbox"/>	L27	frequency with switch\$ and frequency with capacit\$ and circuit with display\$	2200
<input type="checkbox"/>	L26	circuit with switch\$ with power and frequency with switch\$ and frequency with capacit\$ and circuit with display\$	0
<input type="checkbox"/>	L25	6483489.pn. and capacit\$	0
<input type="checkbox"/>	L24	6483489.pn. and capacit\$ and inductance	0
<input type="checkbox"/>	L23	6483489.pn. and capacitance and inductance	0
<input type="checkbox"/>	L22	6483489.pn. and frequency with reduce\$	1
<input type="checkbox"/>	L21	6483489.pn. and frequency with capacitor\$	1
<input type="checkbox"/>	L20	6483489.pn. and reduc\$ with frequency with capacitor\$	0
<input type="checkbox"/>	L19	6483489.pn. and frequency with capacitor\$	1
<input type="checkbox"/>	L18	6483489.pn. and capacitor	1
<input type="checkbox"/>	L17	6483489.pn. and frequency\$ with reduc\$	1
<input type="checkbox"/>	L16	6483489.pn. and 66 with frequency\$ with reduc\$	0
<input type="checkbox"/>	L15	6483489.pn. and 66 with frequency\$	1
<input type="checkbox"/>	L14	6483489.pn. and switch\$ with connect\$	1
<input type="checkbox"/>	L13	6483489.pn. and 66 with power	1
<input type="checkbox"/>	L12	6483489.pn. and 66 and 52	1
<input type="checkbox"/>	L11	L9 and 66 and 52	2570049
<input type="checkbox"/>	L10	L9 and 66 and 52	2570049
<input type="checkbox"/>	L9	6483489 .pn. and switch\$ with power	1
<input type="checkbox"/>	L8	6483489 pn. and switch\$ with power	2
<input type="checkbox"/>	L7	L6 and electrode	2
<input type="checkbox"/>	L6	L3 and power with display\$ with switch\$	4
<input type="checkbox"/>	L5	L3 and potential with display\$ with switch\$	0
<input type="checkbox"/>	L4	L3 and potential display\$ with switch\$	66121
<input type="checkbox"/>	L3	L1 and reduc\$ with frequency with switch\$	30
<input type="checkbox"/>	L2	L1and reduc\$ with frequency with switch\$	5607
<input type="checkbox"/>	L1	circuit with display\$ and switch\$ with power and frequency with parallel with switch\$	151

END OF SEARCH HISTORY